PI 554855 to 554861-continued

- PI 554860 origin: United States. origin institute: North Carolina State University and, USDA/ARS, Raleigh, North Carolina. cultivar: Bluechip. pedigree: Croatan x US 11-93. other id: NC 57-31. remarks: Cane canker-resistant, mid-season Fruit very large, excellent color, firm, pleasant flavor. Perennial. Cultivar. Plant.
- PI 554861 origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 1528. pedigree: US 75 x Darrow. remarks: Excellent color and quality, susceptible to stem canker and mummy berry. Perennial. Breeding Material. Plant.
- PI 554862. Vaccinium corymbosum L. ERICACEAE Highbush Blueberry

Donated by: Jahn, Otto, USDA/ARS/NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received July 02, 1984.

origin: Poland. origin institute: Warsaw Agricultural University, Field Station, Grojec. pedigree: Early Blue x Darrow selection. collected: July 26, 1984. remarks: Highbush blueberry seedling (Earlyblue x Darrow) cuttings. Perennial. Breeding Material. Plant.

PI 554863. Vaccinium corymbosum L. ERICACEAE Highbush Blueberry

Donated by: Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received March 03, 1986.

origin: United States. origin institute: North Carolina State University, USDA/ARS, Agricultural Experiment Station, Ivanhoe, North Carolina. cultivar: Morrow. pedigree: Angola x Adams. remarks: Very early commercial cultivar with improved size Anthracnose tolerant. Perennial. Cultivar. Plant.

PI 554864. Vaccinium corymbosum L. ERICACEAE Highbush Blueberry

Donated by: Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received March 18, 1986.

origin: United States. origin institute: North Carolina State University, Dept. Hort. Sci., Raleigh, North Carolina. cultivar: Crabbe IV. remarks: Stem canker resistant. Perennial. Cultivar. Plant.